In The Specification:

Please amend the paragraph [0061] as follows:

[0061] Refer to Fig.11, which illustrates a scheme of the time delay synchronous control for the post buck converter 902. The buck switch Q_1 begins to turn on ~~synchronously with the rectifier diode D_1~~ at time t_1 when the flyback converter has a pulse current to the output capacitor and turn off at time t_2 before the time of t_3 when the main switch S_1 of the flyback converter 901 turns on. Thus, as Fig. 11 shows, a final ripple current i_{cf1} on the output capacitor Cf_1 is achieved with a significantly reduced *rms* value compared with the original i_{cf1}' without the post buck converter.